

EMC Documentum ApplicationXtender Image Capture

Document Capture for EMC Documentum ApplicationXtender

The Big Picture

- Flexible configuration to meet the needs of any production environment
- Seamless integration with ApplicationXtender
- Feature-rich and easy-to-use functionality for large-volume image acquisition and indexing

Organizations cannot afford to leave critical business information locked in paper documents, which are expensive to store and difficult to transport, search, share, or manage in a workflow. Employees need on-demand access to key documents so they can make solid business decisions and respond rapidly to customer requests. Documents that are located in filing cabinets, paper archives, and personal hard drives will serve the organization and its employees much better if they are stored electronically and managed in an enterprise repository.

High-volume batch scanning and indexing for ApplicationXtender

EMC[®] Documentum[®] ApplicationXtender[®] Image Capture provides fast and efficient batch scanning capabilities for ApplicationXtender. As a high-speed batch scan and index module with configurable processing queues, ApplicationXtender Image Capture seamlessly integrates with ApplicationXtender to create a complete, high-volume document capture solution that is easy to install, configure, and operate.

Full-featured batch scan and index

With ApplicationXtender Image Capture, users can simultaneously perform work on the same batch from multiple workstations—including any combination of scan and index workstations. ApplicationXtender Image Capture features auto-index, key reference file, and duplicate previous index features. Other advanced features include auto page rotation, thumbnail display, blank page separation, minimum page size discard (blank page deletion), automatic index increment, and index character carry-over. ApplicationXtender Image Capture incorporates an index locator feature that allows users to zoom in on regions of a document to accelerate the creation and population of index fields.

ApplicationXtender Image Capture also leverages the batch indexing feature of ApplicationXtender and offers a complete set of batch scan and index functions—including input, index, and output processing that scans (imports), indexes, and releases documents to any ApplicationXtender database. ApplicationXtender Image Capture is an affordable and effective solution for users not requiring advanced image processing, bar code recognition, or zonal OCR indexing features.

Take the Next Step

To learn more, contact your local EMC Documentum sales representative or authorized value-added reseller, visit our website at <http://software.EMC.com>, or call us at **800.607.9546** (Outside the U.S.: +1.925.600.5802).

About EMC

EMC Corporation (NYSE:EMC) is the world leader in products, services, and solutions for information storage and management. Through information lifecycle management (ILM) strategies, EMC helps enterprises of all sizes manage their growing volumes of information—from creation to disposal—according to its changing value. EMC information infrastructure solutions are at the heart of this mission, helping organizations manage, use, protect, and share their information assets more efficiently and cost-effectively. The result? Information with greater business value and at lower management cost.



EMC Corporation
Hopkinton
Massachusetts
01748-9103

1-508-435-1000
In North America 1-866-464-7381

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Data Sheet
S12480207V4